

Fig. 1

Fig. 2

human N-cad	DWVIPPINLPENSRGPPQELVRIISDRDKNLSLRYSVTGPGADQPPTGIFILNPISGQLSVTKPLDREQ
mouse N-cad	DWVIPPINLPENSRGPPQELVRIISDRDKNLSLRYSVTGPGADQPPTGIFILNPISGQLSVTKPLDREL
cow N-cad	DWVIPPINLPENSRGPPQELVRIISDRDKNLSLRYSVTGPGADQPPTGIFILNPISGQLSVTKPLDREL
human P-cad	DWVVPISVPENGGKPPQRLNQLKSNKDRDRTKTFYSITGPGADSPPEGVFAVEKETGWLLLNKPLDREE
mouse P-cad	EWVMPPIFVPENGGKPPQRLNQLKSNKDRGRTKTFYSITGPGADSPPEGVFTIEKESGWLLHMLDREE
human E-cad	DWVIPPISCPENEGKPPKPNLVQIKSNKDEKGVFYSITGQGADTPPVGVFIIERETGWLKVTEPLDRER
mouse E-cad	DWVIPPISCPENEGKPPKPNLVQIKSNRDKETKVFYSITGQGADKPPVGVFIIERETGWLKVTEPLDREA

human N-cad	IARFHLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
mouse N-cad	IARFHLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
cow N-cad	IARGHLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
human P-cad	IAKYELFGHAVSENGASVEDPMNISITVTDQNDHKPKF
mouse P-cad	IVKYELFGHAVSENGASVEEPMNISTVTDQNDHKPKF
human E-cad	IATYTLFHAVSSNGAVEDPMEILITVTDQNDNKPEF
mouse E-cad	IAKYLYSHAVSSNGAVEDPMEIVITVTDQNDNRPEF



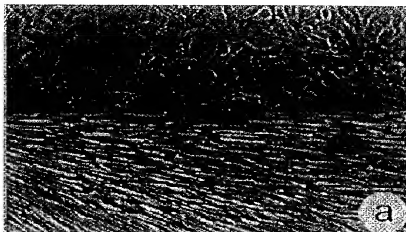
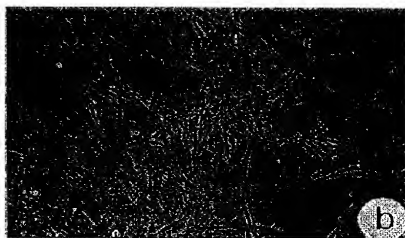
Title: COMPOUNDS AND METHODS FOR REGULATING CELL ADHESION

Express Mail No. EL897865300US

Inventor(s): Orest W. Blaschuk et al.

Serial No. 09/778,026

Docket No. 100086.402C1

*Fig. 3A**Fig. 3B*

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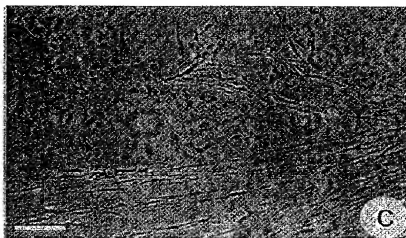
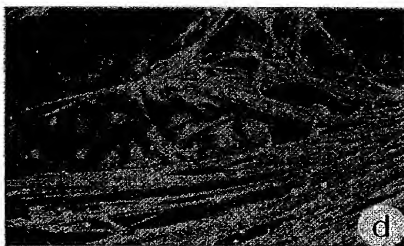
*Fig. 3C**Fig. 3D*

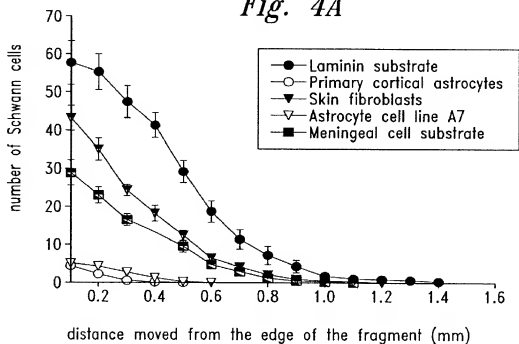
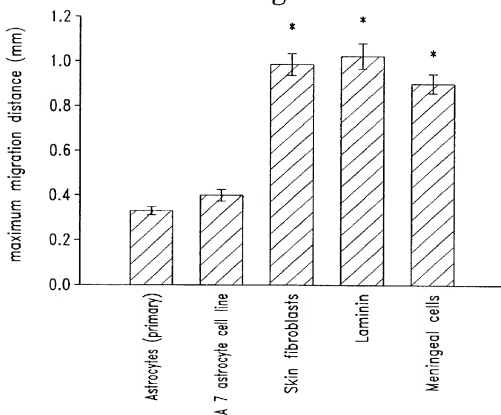
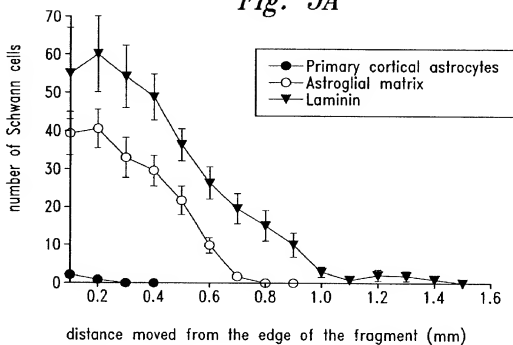
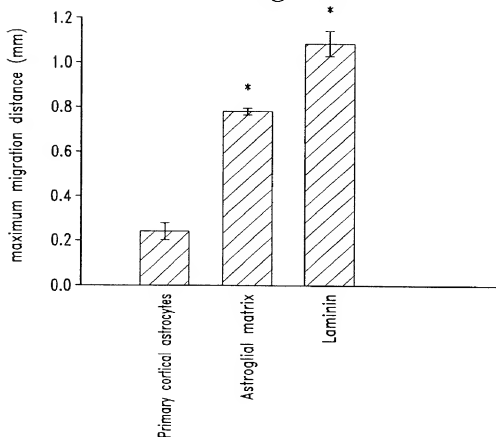
Fig. 4A*Fig. 4B*

Fig. 5A*Fig. 5B*

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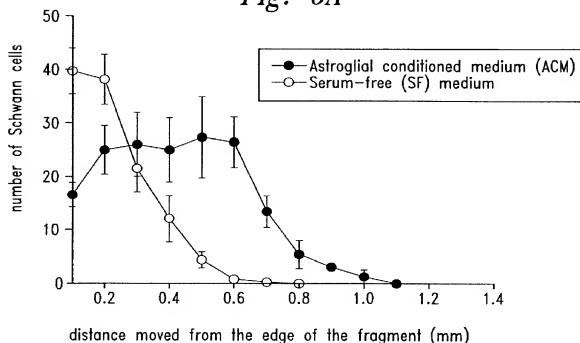
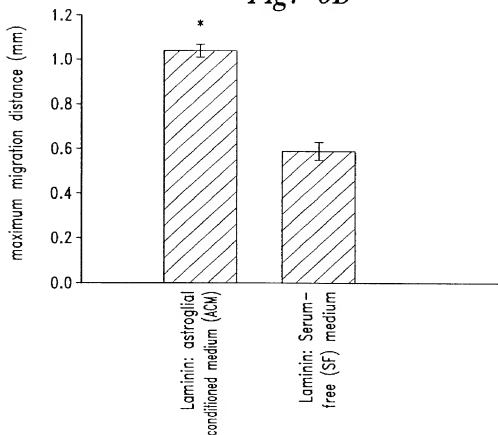
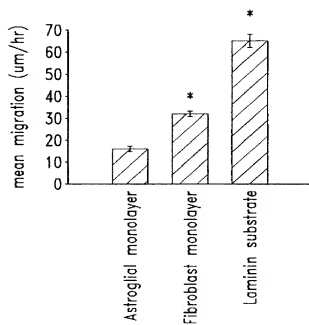
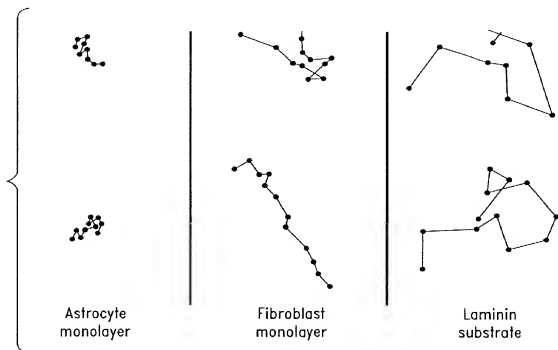
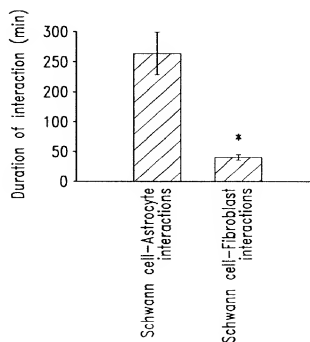
Fig. 6A*Fig. 6B*

Fig. 7A*Fig. 7B**Fig. 7C*

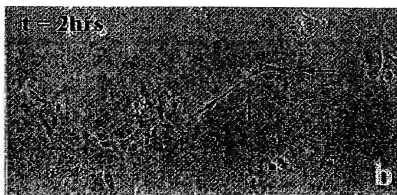
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*Fig. 8A**Fig. 8B*

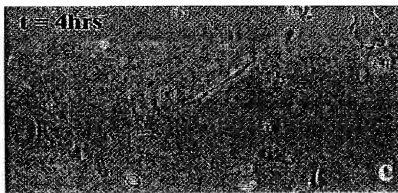
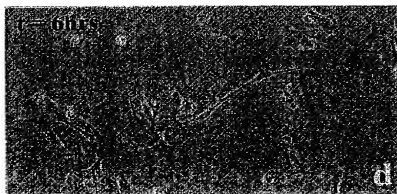
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*Fig. 8C**Fig. 8D*

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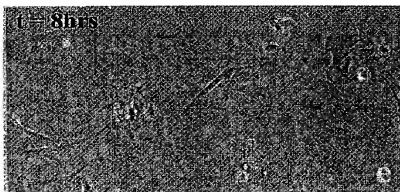


Fig. 8E



Fig. 9

Schwann cell adhesion to various substrates

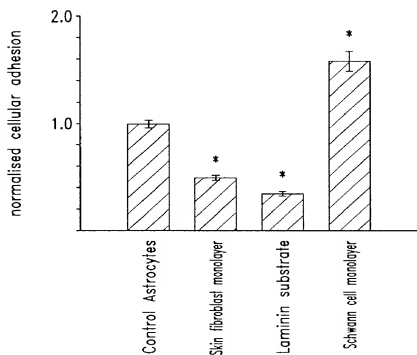
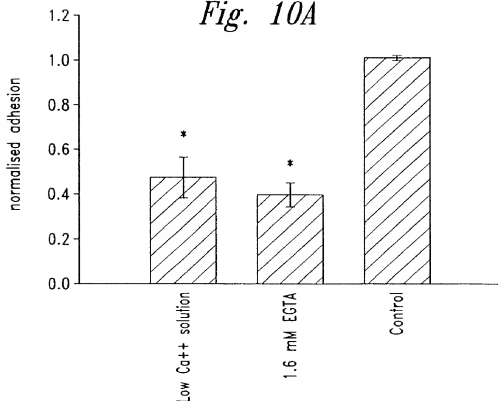
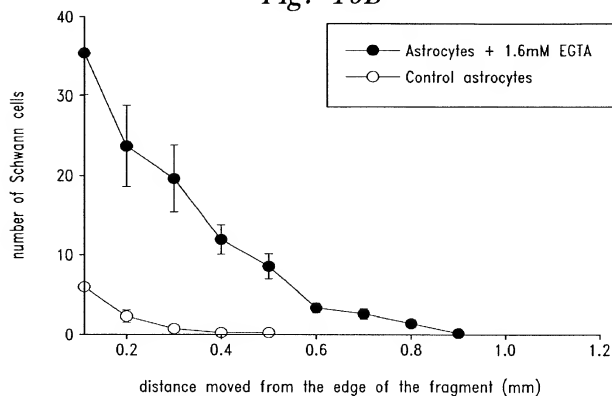
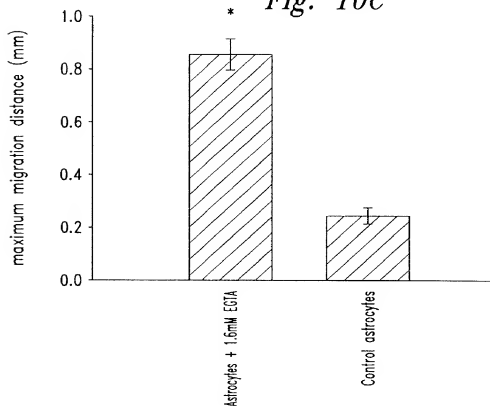
*Fig. 10A*

Fig. 10B*Fig. 10C*

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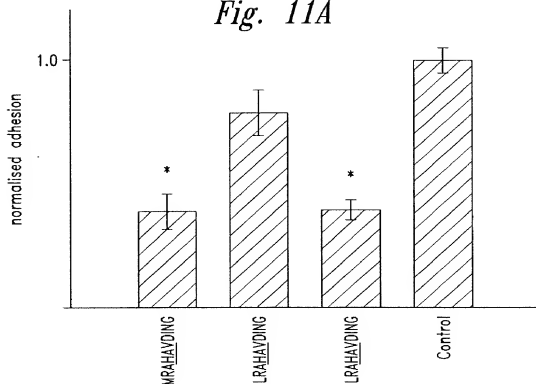
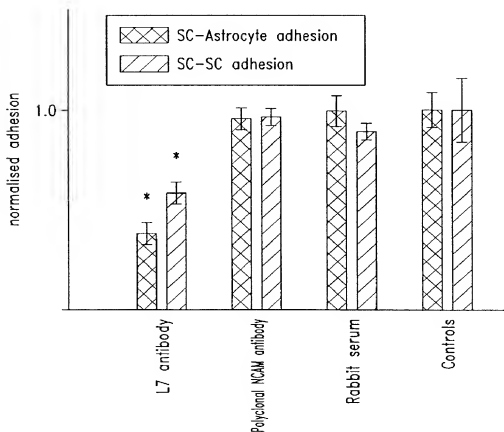
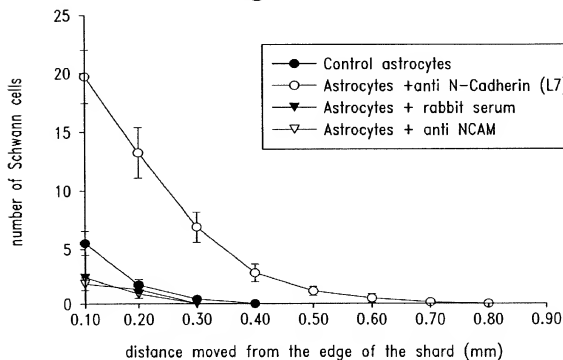
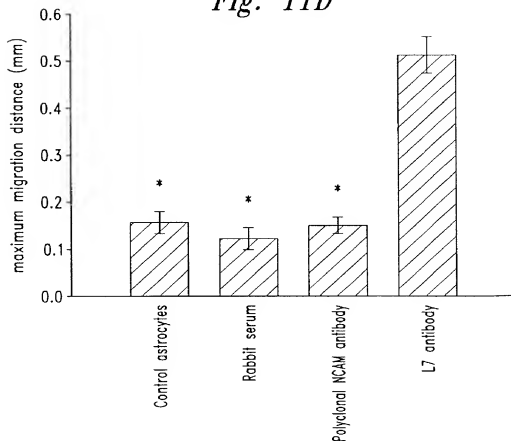
Fig. 11A*Fig. 11B*

Fig. 11C*Fig. 11D*

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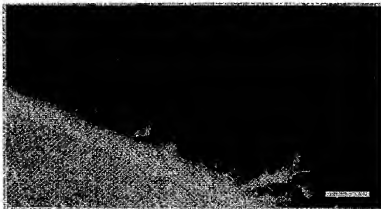


Fig. 12A



Fig. 12B



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Fig. 12C



Fig. 12D

